

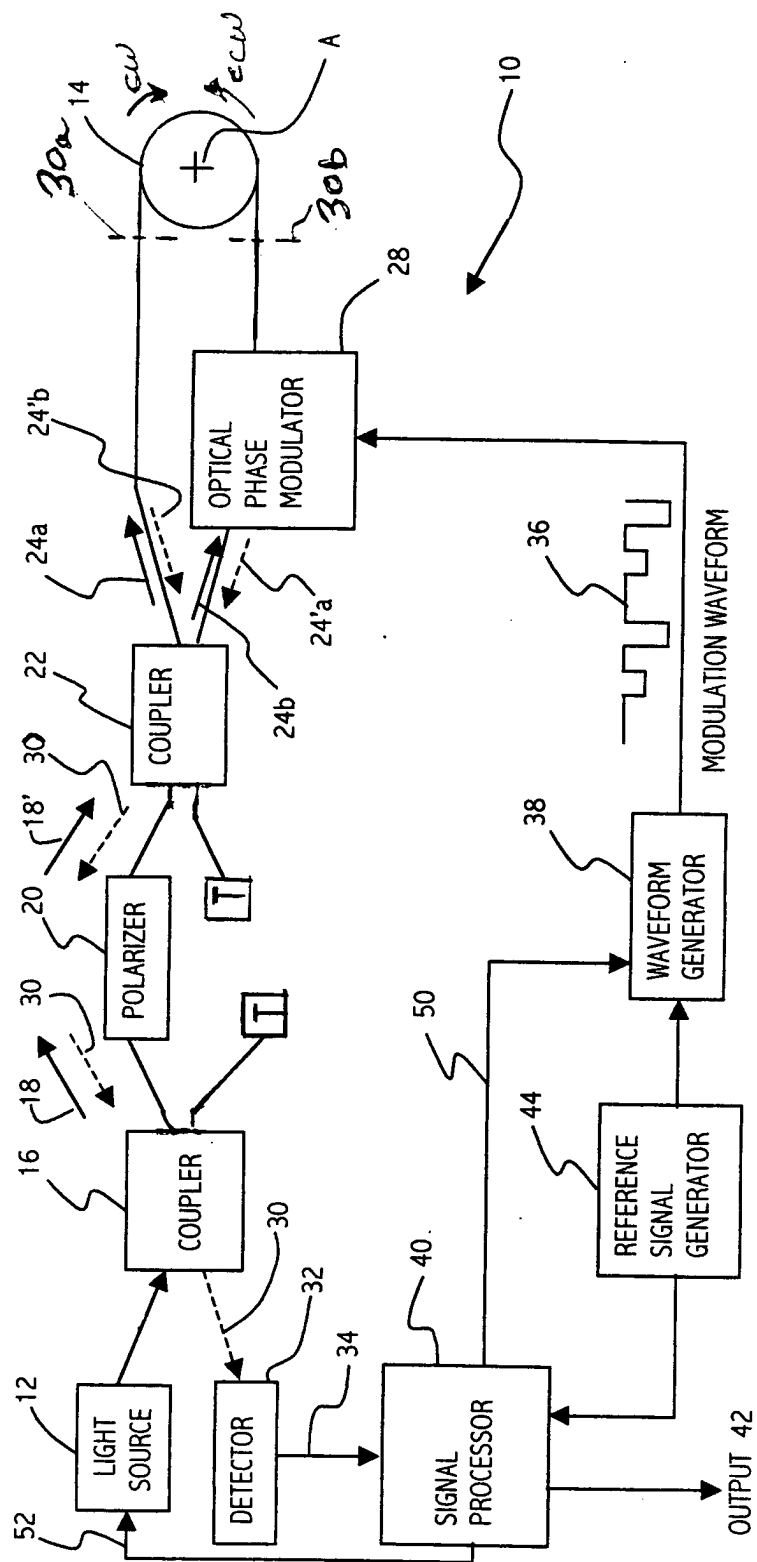


FIGURE 1. Open-loop FOG Configuration and Modulation Waveform

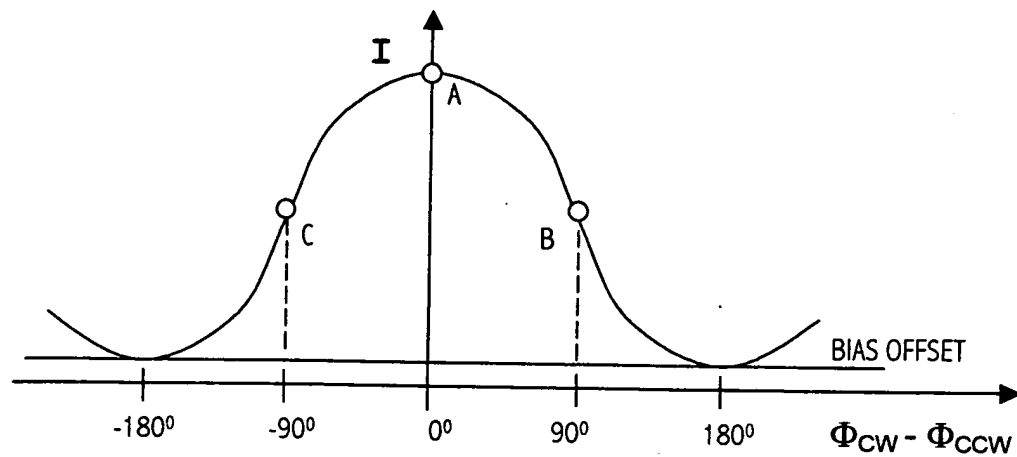


FIGURE 2 3-Point FOG Measurement Locations at Zero Rotation Rate

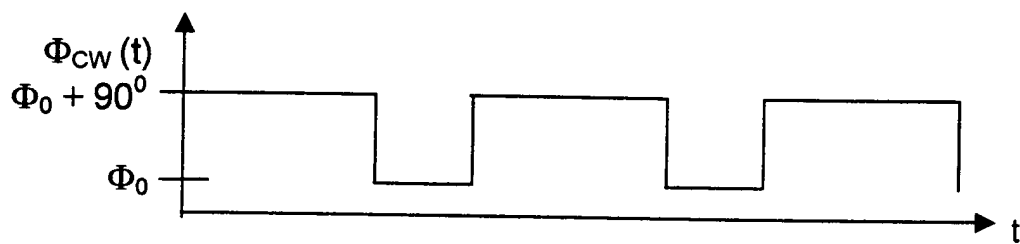


FIGURE 3 3-Point Modulation Waveform

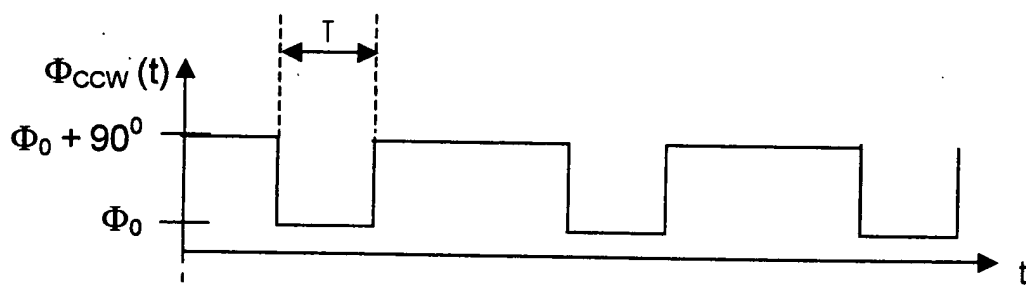


FIGURE 4 Delayed 3-Point Modulation Waveform

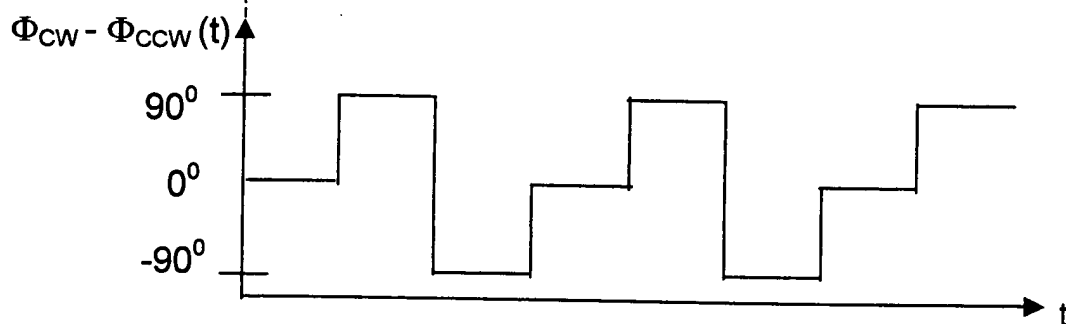


FIGURE 5 Phase Differences Produced by the Modulation

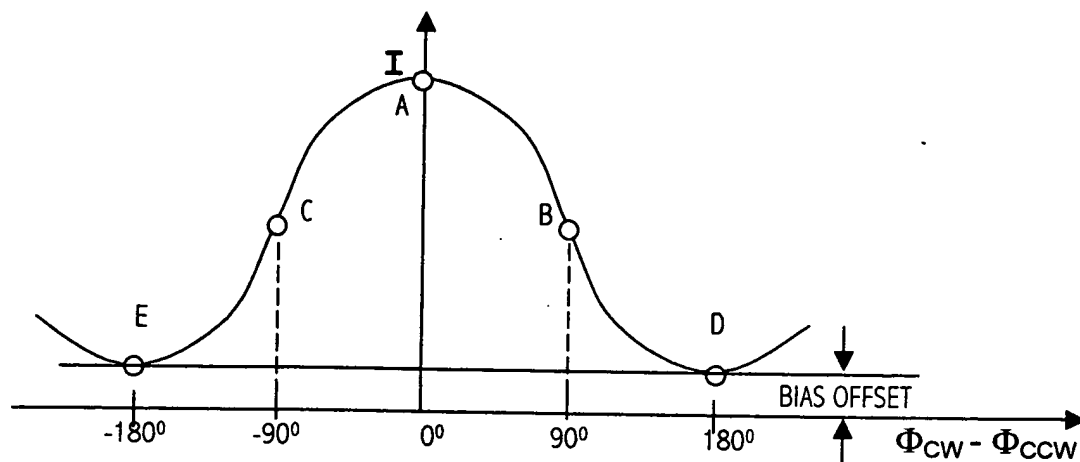


FIGURE 6 5-Point FOG Measurement Locations at Zero Rotation Rate

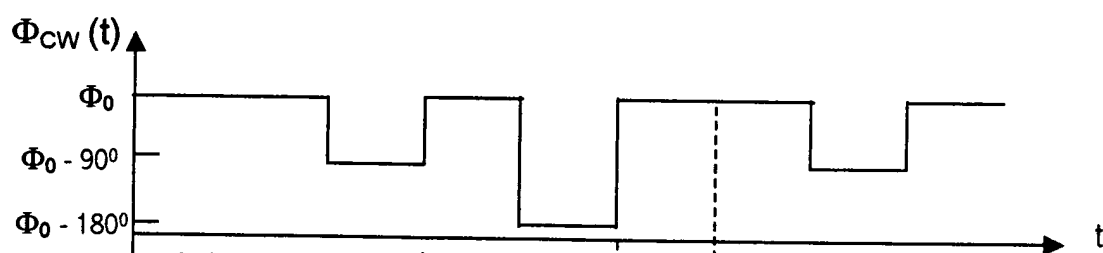


FIGURE 7 5-Point Modulation Waveform

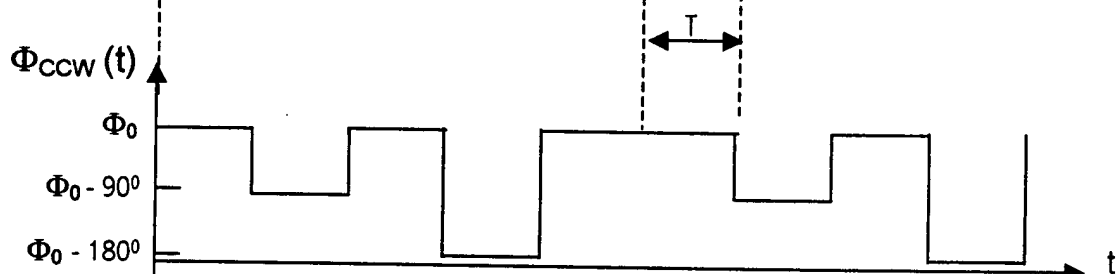


FIGURE 8 Delayed 5-Point Modulation Waveform

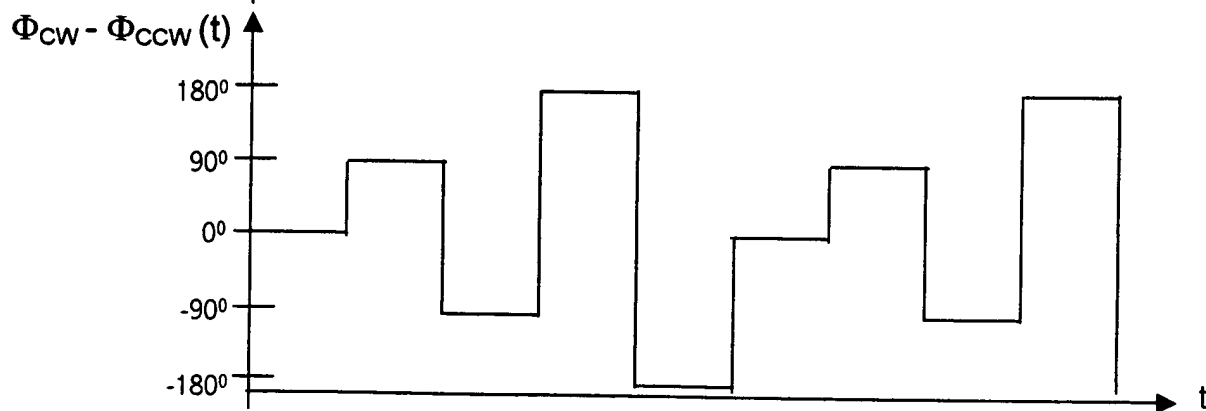


FIGURE 9 Phase Differences Produced by the Modulation

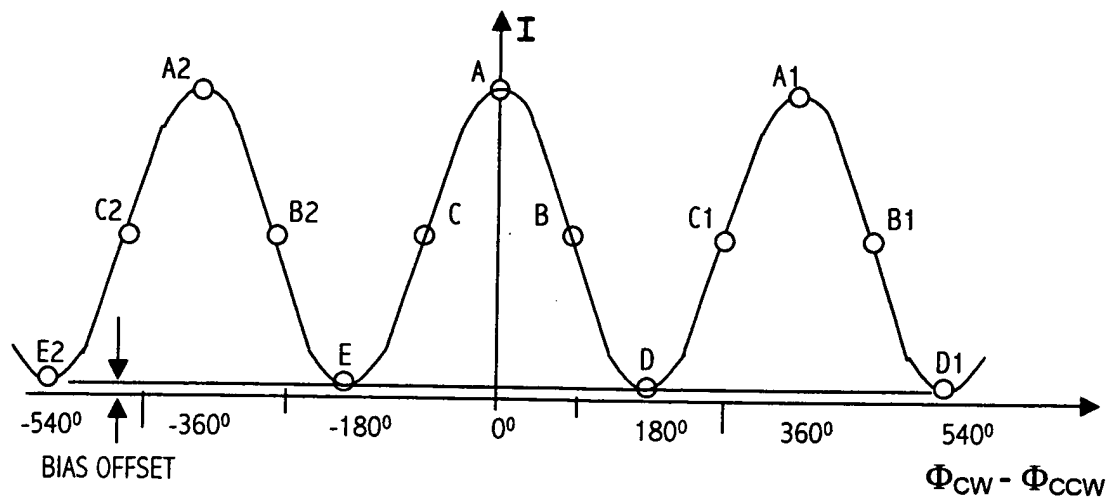


FIGURE 10 13-Point FOG Measurement Locations at Zero Rotation Rate

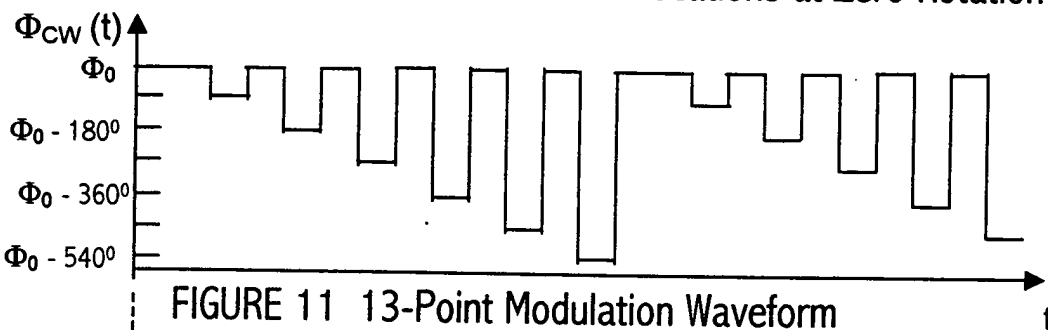


FIGURE 11 13-Point Modulation Waveform

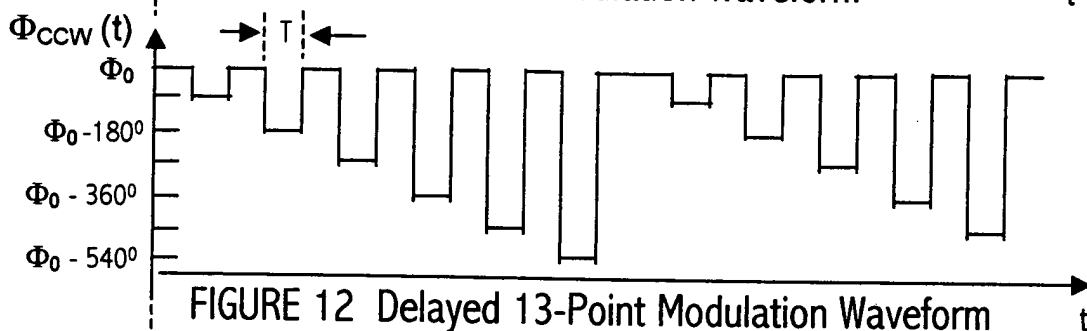


FIGURE 12 Delayed 13-Point Modulation Waveform

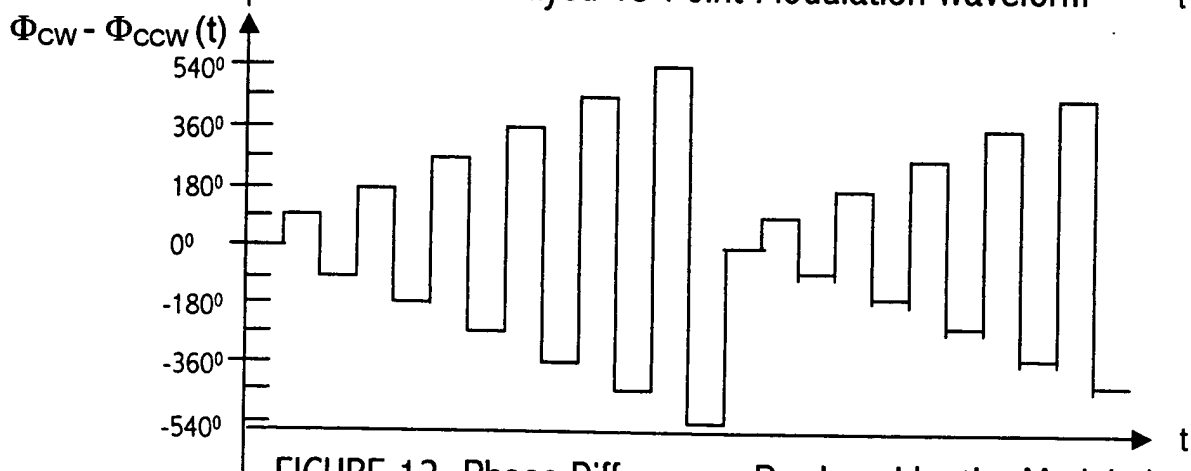


FIGURE 13 Phase Differences Produced by the Modulation

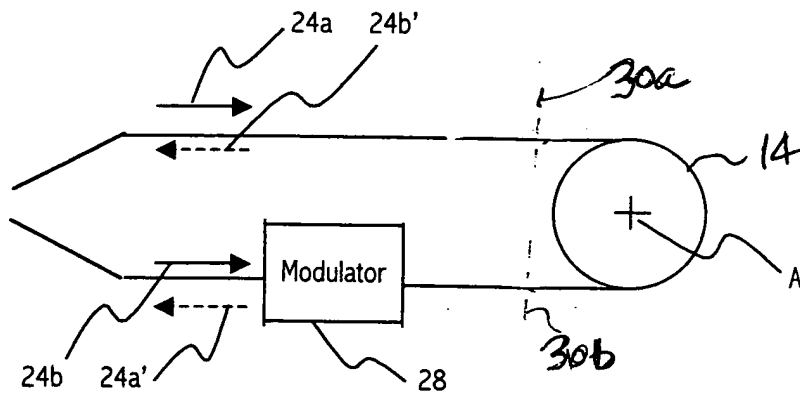


Figure 14 One-sided modulation

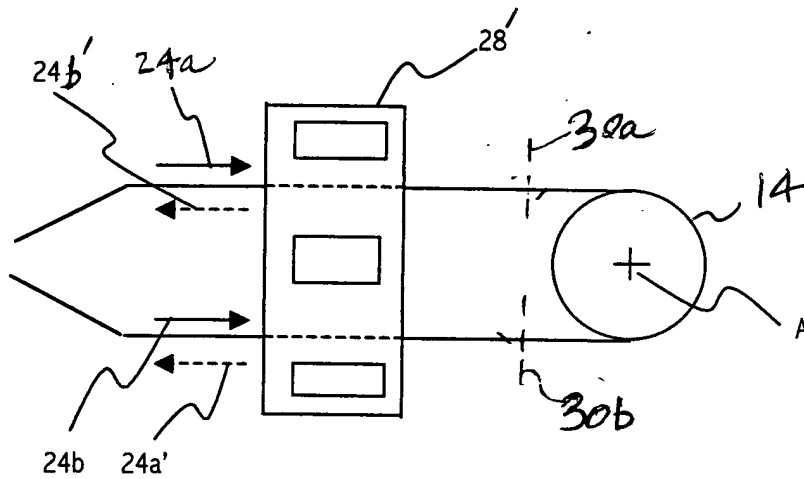


Figure 15 Two-sided modulation